

DASKALOV, D.; BOSTANDZHIEV, T.; MANOLOVA, Z.; KOLAROVA, D.; STOIANOV, St.

Experience with therapeutic effect of serpasil in psychiatric therapy.
Suvrem. med., Sofia 8 no.10:32-39 1957.

1. Из Научноизследователския психоневрологичен институт— София (Директор: Г. Ганев). I Катедрата по психиатрия при ИСУЛ—София (зав.-катедрата: д-р. М. Шаранков).

(RESERPINE, therapeutic use,
ment. disord. (Bul))

Abstract: In the treatment of 50 patients afflicted with psychosis by delirium (from 1941 to 1945), the use of a mixture of pyridoxine and vitamin B12 in the treatment of delirium, as well as in the treatment of delirium in the treatment of delirium, was noted. This method of treatment of delirium developed in 1945.

KOLAROVA, D.; TSAFAROV, K.; SHARANKOV, Ye.

Problem of compulsory treatment of patients with chronic alcoholism.
Zhur.nevr.1 psikh. 61 no.3:428-438 '61. (MIRA 14:7)

1. Kafedra psikhiatrii (zav. - prof. Ye.Sharankov) Instituta usovershen-
stvovaniya vrachey, Sofiya.
(ALCOHOLISM)

SHIVACHEVA, S.; STOYANOV, S.; KOLAROVA, D.; KOKOSHKAROVA, A.

Experience in preventing seizures in schizophrenia patients in remission. Zhur. nevr. i psikh. 65 no.8:1258-1265 '65.

(MIRA 18:8)

1. Psikhiatricheskaya i laboratorno-eksperimental'naya sektiia Nauchno-issledovatel'skogo instituta nevrologii i psikhiatrii (direktor - prof. G. Ganev) i kafedra psikhiatrii (zaveduyushchiy - prof. Ye. Sharankov) Instituta spetsializatsii i usovershenstvovaniya vrachey, Sofiya.

1. ANALYST'S NAME		2. ANALYST'S ORGANIZATION		3. ANALYST'S ADDRESS		4. ANALYST'S PHONE		5. ANALYST'S FAX		6. ANALYST'S E-MAIL		7. ANALYST'S SIGNATURE		8. ANALYST'S DATE	
Ca															
<p>Potentiometric micromethod for determining sodium. P. A. Kryukov and R. D. Kolosova. <i>Predology</i> (U. S. S. R.) 1989, No. 12, 70-83 (in German, 85-8). - A modification of the volumetric-potentiometric micromethod for detg. Na with zinc uranyl acetate. For soil extracts it is not necessary to eliminate the org. matter or other salts. Up to 80% the error is 1%. Of the various oxidizing agents cerium sulfate was found to work best. I. S. Ioffe</p>															
<p>ASB. S.A. METALLURGICAL LITERATURE CLASSIFICATION</p>															
<p>10000 11000 12000 13000 14000 15000 16000 17000 18000 19000 20000 21000 22000 23000 24000 25000 26000 27000 28000 29000 30000 31000 32000 33000 34000 35000 36000 37000 38000 39000 40000 41000 42000 43000 44000 45000 46000 47000 48000 49000 50000 51000 52000 53000 54000 55000 56000 57000 58000 59000 60000 61000 62000 63000 64000 65000 66000 67000 68000 69000 70000 71000 72000 73000 74000 75000 76000 77000 78000 79000 80000 81000 82000 83000 84000 85000 86000 87000 88000 89000 90000 91000 92000 93000 94000 95000 96000 97000 98000 99000</p>															

KOLAROVA, E.

Levenson, E., Kolarova, E., "The Agricultural Theory of Vil'ians and Bulgarian Conditions." p.311 (IZVESTIIA, Vol. 2, 1951, Sofiya.)

SO: Monthly List of East European Accessions, Vol. 3, No. 3, Library of Congress, March 1954, Uncl.

STOLANOVA-IVANOVA, B.; KOLAROVA, E.

Composition of saturated fat acids in the wax of the petal
concrete of the Bulgarian roses. Doklady BAN 15 no.2:151-153
'62.

1. Note présentée par D. Ivanoff [Ivanov, D.], membre de
l'Académie et membre du Comité de rédaction: "Doklady Bolgarskoy
Akademii Nauk."

KOLAROVA, E1.

Nikola Petkov Pushkarov; obituary. Selskostop nauka [2] no.2:
252-253 '63.

USSR/Soil Science. Tillage. Land Reclamation. Erosion.

J-5

Abs Jour: Ref Zhur-Biol., No 6, 1958, 24806.

Author : Kolarova, E.D.

Inst :

Title : Exhaustion of Some Bulgarian Chernozems.

Orig Pub: Pochvovedeniye, 1957, No 1, 37-44.

Abstract: Prolonged tillage of black earth in the Danube plain with poor agrotechnic lead to the decrease of the contents of humus, N and R in the arable levels of soils, approximately at 50% in comparison with virgin soils. A decrease of content of K is less noticeable. The content of mobile forms of nutrient substances is very low. The physical properties of the soil have deteriorated. Some

Card : 1/2

Soil Inst, Bulgarian Acad Sci

KOLAROVA, Elena; STOIANOV, Dimitur

Laboratory vegetation tests with trace elements and carbonate chernozem. Selskoston nauka 1 no.7/8:872-874 '62.

KOLAROVA, Elena

Organic matter in the soil. Priroda Bulg 13 no. 2:11-14
Mr-Apr '64.

KOLAROVA, Evdeta, Dr.; DROPPA, Jan, Dr.; BREZINA, Rudolf', Dr.

A case of herpangina with positive virus isolation. Ces. lek. cesk. 93 no.51-52:1407-1411 24 Dec 54.

1. Z kliniky otolaryngologickej SU v Bratislave, prednosta doc. Dr. Jan Lajda (for Kolarova, Droppa) 2. Z virologického Ústavu AV v Bratislave, prednosta akademik prof. Dr. Dyonys Blaskovic (for Brezina)

(HERPANGINA, virus
isolation of Coxsackie virus)
(COXSACKIE VIRUSES, infections
herpangina, isolation)

RESSL, J.; LUKL, G.; WEINBERG, J.; ZMESKAL, A.; with the technical assistance
of KOLAROVA, F.

Ventilatory function in mitral stenosis. Cor Vasa 3 no.3:202-214 '61.

1. The First Medical Clinic, Palacky University, Olomouc.

(MITRAL STENOSIS physiol)
(RESPIRATION physiol)

KOLAROVA, H.

COUNTRY:	: Czechoslovakia	H-17
CATEGORY	:	
ABS. JOUR.	: RZhKhim, No. 22 1959 No.	79509
AUTHOR	: Pitra, J., Kolarova, H., and Cekan, Z.	
INST.	: Not given	
TITLE	: A New System for the Paper Chromatography of Cardiac (Cardiotonic) Glucosides	
ORIG. PUB.	: Collection Czechoslov Chem Commun; 24, no 3, 1011-1013 (1959)	
ABSTRACT	: A translation. See RZhKhim, 1959, no 15, 54532.	

CARD: 1/1

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723720008

Cardiotonic glycosides. Part 7. Cesk. farm. 14 no.8:418-420 0 '65.

1. Vyzkumny ustav prirodnych leciiv, Praha. Submitted June 4, 1965.

VASILEV, Nikolai, insh.; KOLAROVA, Ganka, insh.; KIRADSHIEV, Dimitur, insh.

Construction and luminous and electric characteristics of
new mercury-arc fluorescent lamps. Tekhnika Bulg. 12 no.3:
12-15 '63.

PALISA, V., doc. dr. CSc.; KOLAROVA, J., MUDr.; HRUBA, R., MUDr.

Severe bacterial infections in the military personnel. Voj. zdrav.
listy 34 no.6:257-259 D '65.

1. Klinika infekcnich nemoci Lekarske fakulty Karlovy University
v Plzni (prednosta doc. dr. Vilem Palisa, CSc.).

I 31013-66 T JK

ACC NR: AP6023121

SOURCE CODE: CZ/0060/65/000/006/0257/0259

AUTHOR: Palisa, V. (Docent, Doctor, Candidate of sciences); Kolarova, J. (Doctor of medicine); Hrubá, R. (Doctor of medicine)

ORG: Clinic of Infectious Diseases, LFKU /headed by Docent, Doctor, Candidate of Sciences Vilem Palisa/, Plzen (Klinika infekcnich nemocí LFKU)

TITLE: Severe bacterial infections found in servicemen

SOURCE: Vojenske zdravotnické listy, no. 6, 1965, 257-259

TOPIC TAGS: military medicine, disease incidence, bacterial disease, therapeutic medicine, tuberculosis

ABSTRACT: 29 cases of severe infections in which the life of the patient was in danger are discussed. 22 cases were due to bacterial meningitis, 3 to tuberculous meningitis, and 2 each to staphylococcal septicemia and streptococcal sepsis. 5 of these patients died. The danger of tuberculosis and of relapsing bacterial meningitis is discussed. Early diagnosis and correct therapy are required for a successful treatment. [Based on authors' Eng. abstr.] [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 006 / OTH REF: 024

Card 1/1

UDC: 616-022.7:365.33

CZECHOSLOVAKIA

NEUWIRTOVA, R; KOLAROVA, J; SIMOVA, H.

Second Internal Medicine Clinic of Professor Herles
(II vnitřní klinika Prof. Herlesa), Prague (for all)

Prague, Vnitřní Lekarství, No 9, 1964, pp 876-882

"Anaemia in Chronic and Acute Renal Failure."

SOSNA, Vaclav; KOLAROVA, Jarmila

Toxic allergic reaction after spofadazine. Plzen. lek. sborn.
23:111-113 '64

1. Klinika nemocí infekčních lékařské fakulty University Karlovy
se sídlem v Plzni (prednostas doc. MUDr. V. Palisa, CSc.).

KOLAROVA, J., Dr; SKORPIL, V., Dr

Rheumatic serous meningitis. Fysiat.vest., Praha 33 no.5:180-182
Oct 55.

1. Z infekčního oddělení SFN Plzeň, přednosta primár Dr J.Záril
a s neurologické kliniky lékařské fakulty v Plzni, přednosta prof.
Dr V.Pit'ha

(MENINGITIS,

rheum. serous)

(RHEUMATIC FEVER,

rheum.serous meningitis)

KOLAROVA, J.

Paralytic form of poliomyelitis in infants after diphtheria & smallpox immunisation & its prevention. Cesk. pediat. 13 no.3:200-203 5 Apr 58.

1. Infekčni oddelení KUNZ Plzeň, přednosta J. Zdaril.

(POLIOMYELITIS, ther.

paralytic polio. after diphtheria & smallpox vacc., prev. (Gs))

(SMALLPOX, immunol.

vaccine causing paralytic polio., prev. (Gs))

(DIPHTHERIA, immunol.

same)

(VACCINES AND VACCINATION, compl.

paralytic polio. after diphtheria & smallpox vacc., prev. (Gs))

KOLAROVA, J.; ZDARIL, J.; VALCHOVA, M.; VILIM, V.

Botulism. Cesk.pediat.16 no.1:11-15 Ja '61.

1. Infekčni oddeleni KUNZ v Plzni, prednosta prim. dr. J.Zdaril
Krajska hygienicka stanice v Plzni, prednosta dr. V.Stastny.
(BOTULISM in inf & child)

KOLAROVA, Jarmila

Experience with the treatment of suppurative meningitis. Acta univ. carol. [Med.] Suppl. 15:139-148 '61.

1. Infekčni oddelení Statní fakultní nemocnice v Plzni. Prednosta prim. MUDr. J. Zdaril.
(MENINGITIS ther)

KOLAROVA, J.; SOSNA, V.; VALCHOVA, M.; BERANOVA, J.

Suppurative Listeria meningitis in children. Cesk. pediat. 17 no,10:
922-924 0 '62.

1. Klinika nemoci infekcnich statni fakultni nemocnice v Plzni,
prednosta doc. dr. V. Palisa, CSc.
(LISTERIA INFECTIONS) (MENINGITIS)
(POULTRY DISEASES)

KOLAROVA, L.; SVEHLA F.

Contribution to walk disorders in cerebrohypophys diseases. Cas.
lek.cesk. 94 no.15-401-403 8 Apr 55.

1. Z neurolog. oddeleni KUMZ, Karlovy Vary; primar: doc. Dr. F.
Svehla.

(MOVEMENT DISORDERS, in various diseases,
Cushing synd.)
(CUSHING SYNDROME, manifestations,
walk, spastic)

SVEHLA, F.; KOLAROVA, L.

Spinal cord compression by epidural cyst with complete remission
6 years after surgery. Cesk. neur. 23 no.1/2:123-125 Ja '60.

1. Neurologické oddelení KUNZ Karlovy Vary, přednosta doc. dr. F.
Svehla.

(SPINAL CORD dis.)

(CYSTS)

STYBLOVA, V.; KOLAROVA, L.

Acute methyl chloride poisoning in the clinical and electro-
encephalographic picture. Cesk. neurol. 27 no.6:406-412 N '64.

1. Neurologicka klinika lekárske fakulty hygienické Karlovy
University v Praze, (prednosta prof. dr. Z. Macek).

KOLAROVA, M.

1. The investigation and problems of the investigation of internal security in the Soviet Union, by M. Kolarova, (Moscow, 1962).
2. The investigation of the internal security of the Soviet Union, by M. Kolarova, (Moscow, 1962).
3. The investigation of the internal security of the Soviet Union, by M. Kolarova, (Moscow, 1962).
4. The investigation of the internal security of the Soviet Union, by M. Kolarova, (Moscow, 1962).
5. The investigation of the internal security of the Soviet Union, by M. Kolarova, (Moscow, 1962).
6. The investigation of the internal security of the Soviet Union, by M. Kolarova, (Moscow, 1962).
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9. The investigation of the internal security of the Soviet Union, by M. Kolarova, (Moscow, 1962).

— 1/1 —

KOLAROVA, M.; STIRSKA, J.

Problems in the choice of a career for students in special schools. Cesk. pediat. 18 no.7:648-652 JI '63.

1. Odbor socialního zabezpečení ONV Praha 2. Dorostové oddělení UNZ ONV Praha 2.

(EDUCATION OF MENTALLY DEFECTIVE)

KOLAROVA, M.; BRADA, Z.; PECHAN, Z.

Hexosamine containing substances in cancer. Part 6. Neoplasma
(Bratisl.) 12 no.4:379-383 '65.

1. Cancer Research Institute, Department of Biochemistry, Brno,
Czechoslovakia. Submitted November 19, 1964.

KOLAROVA, Margarita, promovana geološka, nositelka čestneho odznaku
"nejlepší pracovník geologické služby"

Problems of hydrogeological evaluation of deep prospecting
boring. Geol průzkum 6 no.8:236-237 Ag '64

1. Central Geologic Institute, Prague.

KOLAROVA, Margarita, promovana geološka, nositelka cestneho odznaku
"Najlepší pracovník geologické služby"

Determination of static and dynamic levels of gaseous underground
waters. Geol průzkum 6 no.9;272-274 S '64.

1. Central Geological Institute, Prague.

KOLAROVA, Marie; BRADA, Zbynek

Biochemistry of the blood in cancer. III. On the acid denaturation of haemoglobin. Neoplasma, Bratisl. 4 no.2:128-124 1957

1. Oncological Institute, Brno. Address: Dr. M. Kolarova, Dr. Z. Brada, Brno, Zlutý kopeček, Onkologický ústav.

(NEOPLASMS, blood in
acid denaturation of hemoglobin)
(HEMOGLOBIN
acid denaturation in neoplasms)

DUROV, Svyatoslav Alexejevic [Durov, Svyatoslav Aleksseyevich]; KOLAROVA, M.
[translator]

Use of geometric diagrams in hydrochemistry. Vest Ust geol 38 no.1:
31-35 Ja '63.

1. Vysoke uceni technicke, Novocerkassk (for Durov).

ANGELINOVA, A., inzh.; KOLAROVA, M., inzh.

Heat-insulating materials based on swollen perlite and related substances. Stroitelstvo 9 no.1:23-28 Ja-F '62.

1. Nauchnoissledovatel'ski stroitel'sen institut.

KOLAROVA, M.; BRADA, Z.; TOBISKA, J.

Host - tumour relationship. XIX. Heterogeneity of the rat serum inhibitor of trypsin and its concentration in the course of some pathological processes including experimental cancers. Neoplasma (Bratisl) 12 no.2:173-185 '65

1. Cancer Research Institute, Department of Biochemistry, Brno, Czechoslovakia.

JETEL, Jan, promovany geolog; KOLAROVA, Margarita, promovana geolozka,
nositelka cestneho odznaku "Nejlepsi pracovník geologické služby"

Methods of boring hydrogeological prospecting holes. Geolog průzkum
5 no.2:36-39 F '63.

1. Ústřední geologický ústav, Praha.

KOLAROVA, Margarita

All-Union Scientific and Technological Conference of
Hydro-Geologists and Engineering Geologists. Geol Pruzkum
5 no.11:351 N '63.

KOLEV, M., inzh.; KOLAROVA, M., inzh.

Preparation of a new highly-effective light filler in Bulgaria.
Stroitelstvo 11 no.5:9-12 S-O '64.

KOLAROVA O.

EXCERPTA : MEDICA Sec 9 Vol 13/8 Surgery August 59

4316. CRITERIA OF THE USE OF NEUROPLEGICS IN POTENTIATED ANAESTHESIA. A CLINICAL EXPERIMENTAL STUDY - Kriterien zur Anwendung von Neuroplegika bei der potenzierten Narkose. Eine klinisch experimentelle Studie - Kolářová O. and Malant M. III. Gebh.-Gynäkol. Abt., Klin. Kreis-Gebäranst., Brunn (ČSR) - ZBL.GYNÄK. 1958, 80/40 (1587-1591) Graphs 1

Because the application of neuroplegics before operations led to clinically unpleasant incidents, the vegetative nervous system of 93 patients was balanced with atropine and synephrine before and after the administration of the neuroplegics. A deterioration of the vegetative balance to the point of phenomena leading to a vegetative collapse was observed in amphotonic and hypovagotonic women. It is concluded from this that neuroplegia is contraindicated in these types. The more than 100% increase in the absolute number of eosinophils after the administration of chlorpromazine, the reduction in urinary secretion as well as the relative increase

4316

in residual nitrogen and the animal experiments are cited to demonstrate that this preparation produces a stress, making its value in potentiated anaesthesia without hypothermia illusory.

STANICEK, J.; KOLAROVA, O.; ROHANOVA, M.

Some further progress in the diagnosis and treatment of gynecological carcinoma. Cas. lek. Cesk. 104 no.44:1197-1199 5 N '65.

1. II. porodnicko-gynekologicka klinika lekarske fakulty University
J.E. Purkyne v Brne (prozatimni prednosta doc. dr. J. Stanicek, DrSc.).

KOLAROVA, O.; KOHOUTEK, M.; NOVOSAD, D.

Sequelae of induced abortion. Cesk. gynek. 29 no.8:608-613 0 '64.

1. I. gyn.-por. klinika lek. fak. University J.E. Purkyne v Brne, (prednosta prof. dr. L. Havlasek); Gyn.-por. klinika lek. fak. Karlovy University v Hradci Kralove (prednosta prof. dr. J. Pazourek, DrSc.) Gyn.-por. oddeleni nemocnice ve Sternberku, (vedouci MUDr. O. Novosad).

KOLAROVA, O.; UZEL, R.

Apropos of sexual life after artificial abortions. Cas. lek.
cesk. 103 no.45:1256-1259 6 N '64.

1. Katedra porodnictvi a gynekologie lekarske fakulty University
J.E. Purkyne v Brne (vedouci prof. dr. L. Havlasek [deceased]).

KOLAROVA, O., MUDr., CSc.

Principles of prevention in training of apprentices in obstetrics and gynecology. Cesk. zdrav. 13 no.2:83-85 F'65.

1. I. Gynecologicko-porodnicka klinika lebarske fakulty University J.E. Purkyne v Brne.

KOLAROVA, Olga; POKORNY, Jiri, C.Sc.

Complications after artificial interruption of pregnancy. Cesk.
gyn.25[39] no.(1694-696 N '60.

1. III. gyn.por.odd. KUNZ v Brne, prednosta doc.dr. A.Cernoch.
(ABORTION THERAPEUTIC compl)

KOLAROVA, Olga; KONECNA, Drahomira

Some factors influencing the origin of early gestoses in pregnancy.
Cesk. gyn. 26[4C] no.6:426-428 JI. 161.

1. III gyn. por. odd. KUNZ Brno, prednosta doc. dr. Antonin Cernoch
I gyn. por. klin. UJEvP v Brne, prednosta prof. dr. Ludvik Havlasek.
(PREGNANCY TOXEMIAS etiol.)

SHIVACHOVA, S.; KOLAROVA-PANEVA, D.

On the recurrence of certain psychoses and the role of clinical services in its prevention. (Preliminary communication). Suvrem. med., Sofia 2 no.1:53-63 '60.

1. Iz Nauchnoissledovatelския psikho-nevrologichen institut. Direktor: G. Ganev. i Katedrata po psikhiatriia pri ISUL..Rukov. na katedrata: dots. Em. Sharankov.
(PSYCHOSES prev.& control)

POPOVIC, M.; KOSTIC, S.; AOKETA, M.; KOTUR, B.; LATINOIC, P.; KOZAROVIC, L.;
BNJEGISANIN, D.

Remote results of therapeutic use of artificial pneumothorax
following thoracoplasty at a regional hospital during 1951-
1956. Tuberkulosa, Beogr. 11 no.3:363-367 '59.

1. Pekrajska bolnica za tuberkulozu, Novi Sad, upravnik: dr
S. Kostic.

(PNEUMOTHORAX ARTIFICIAL statist.)

PLAVEC, Vladimir; ACKETA, Miodrag; DJURIC, Branislav; KOLAROVIC, Luka

Value of biopsy of the bronchial mucosa in bronchial carcinoma.
Tuberkuloza 17 no. 1/2. 1968-73. Jan-Apr. 165.

1. Institut za tuberkulozu APV, Sremska Kamenica (Direktor:
prof. dr. Stevan Goldman).

ACKETA, Miodrag; KOLAROVIC, Luka

Clinical value of antidiarrhoea in bronchial carcinoma. Tuberkuloza 17 no.1/240-53 24 Apr 65.

1. Institut za tuberkulozu APV, Sremska Kamenica (Direktor: prof. dr. Stevan Goldman).

BOGNAR, Stevan; KOLAROVIC, Luka; POPOVIC, Marko; ZIVOTINOVIC, Srdjan;
ACKETA, Miodrag.

Angiopneumography in bronchial carcinoma. Tuberkuloza 17 no.12:
85-89 Ja-Ap'65.

1. Institut za tuberkulozu APV, Sremska Kamenica (Direktor:
prof. dr. Stevan Goldman).

POPOVIC, Marko; KOLAROVIC, Luka; ZIVOJINOVIC, Srdjan

Operability of bronchial carcinoma. Tuberkuloza 17 no.1/21-22-23-24-25
Ja-Ap'65.

1. Institut za tuberkulozu APV, Sremska Kamenica (Direktor:
prof. dr. Stevan Goldman).

PLAVEC, Vladimir; KOLAROVIC, Luka; ACKETA, Miodrag

Biopsy of prescane lymph nodes in bronchial carcinoma. Tuberkuloza 17 no 1/2:74-78 Ja-Op '65.

1. Institut za tuberkulozu APV, Sremska Kamernica (Direktor: prof. dr. Stevan Goldman).

ACKETA, Miodrag; POPOVIC, Marko; KOLAROVIC, Luka; ZIVONJINOVIC, Srdjan

Difficulties in early diagnosis of bronchial carcinoma. Tuberkuloza 17 no.1/2:90-93 Jan-Apr'65.

Pancoast-Tobias syndrome. Ibid.:108-111

1. Institut za tuberkulozu APV, Sremska Kamenica (Direktor: prof. dr. Stevan Goldman).

ACKETA, Miodrag; KOLAROVIC, Luka; DJURIC, Branislav

Abscessive bronchial carcinoma. Tuberkuloza 17 no.1/2:112-116
Ja-Ap'65.

1. Institut za tuberkulozu APV, Sremska Kamenica (Direktor:
prof. dr. Stevan Goldman).

KOLARSKI, A.

The meat industry in the last quarter of the year of the accomplishment of the Six-Year Plan. p. 1.

GOSPODARKA MIESNA, Vol. 7, No. 11 Nov. 1955

(Polskie Wydawnictwa Gospodarcze) Warszawa

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1

Jan. 1956

KOLARSKI, A.

General remarks on the meat industry in the German Democratic Republic. p. 9.
(Gospodarka Miesna, Vol. 8, No. 11, Nov 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

Kolareski, A.

A method of determining *m*- and *p*-cresol in their mixtures by colorimetric kinetic measuring. A. Kolareski and P. Panchenka (J. Serb. Chem., 1955, 28, 819-824). A new analytical method for determining substances of different physico-chemical properties in bifunctional mixtures is based on measuring the light absorption of test solutions during their colour reaction with a selective reagent, capable of producing extremes of light absorption during reaction. The procedure of "colorimetric kinetic measuring" is demonstrated on mixtures of *m*- and *p*-cresol in the course of their nitration with HNO_3 . A standard curve relating max. absorption to cresol concentration or max. of absorption with % ratio of *m*- and *p*-cresol is obtained by plotting a series of curves in which absorption max. is plotted against time for various known cresol concn. and joining the maxima of these calibration curves. It is suggested that this process may be adapted to multi-component mixtures and that the principles of the method could be used to investigate changes of physical properties other than light absorption. (26 references.)

2

J. S.

PM

KOLARSKI, Blagoje, dipl. hem.

Production, preparation and use of diamond powder in industries. *Kemija u industriji* 11 no.2:41-46 '62.

1. Laboratorij za regeneraciju dijamantskih alata
"Geomasina," Zemun.

KOLARSKI, Desanka, asistent

Comparative studies of various reduction compounds in the
colorimetric determination of phosphorus in livestock fodder.
Kem ind 12 no.1:19-22, 23 Ja '63.

I. Poljoprivredni fakultet, Zemun.

KOLARSKI, S.

British aerial maneuvers under the cryptonym "Sunbeam". p. 52.

WOJSKOWY PRZEGLAD LOTNICZY. (Dowództwo Wojsk Lotniczych) Warszawa, Poland.
Vol. 12, no. 1, Jan. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 7, July 1959.

Uncl.

BULGARIA

V. KOLARSKI, City Hospital (Gradska bolnitsa) Head Physician D.
VASILEV, Rusevgrad.

"Acute Poisoning with DDT."

Sofia, Suvremenna Meditsina, Vol 13, No 12, 1962; pp 45-46.

Abstract [English summary modified]: Two workers aged 58 and 67 respectively in error used DDT powder (estimated 30 to 45 Gm. of a 50% DDT preparation, i.e. 7.5 to 11.5 Gm. pure DDT per person) instead of flour for sauce thickener in frying canned food: rapid severe syndrome mainly gastrointestinal yielded to symptomatic treatment with analeptics; uneventful recovery in a few days. One Soviet and 4 Western references.

1/1

10

KOLARSKI, V.

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000723720008-

Acute gastroduodenal hemorrhage - complication during dehydro-
cortisone therapy. Suvr. med. 14 no.1:42-44 '63.

(HEMORRHAGE GASTROINTESTINAL)

ORMAN, Zofia, doc. dr inż.; MIKŁASZEWSKA, Stella, mgr inż.; KOLARSKI, Zbigniew,
inż.

Testing sintered materials for the production of alumina. Rudy i
metale 8 no.1:28-33 Ja '63.

ORMAN, Zofia, doc. dr ins.; KOLARSKI, Zbigniew, ins.; SOSIN,
Kazimierz, mgr

Ashes from Turossow brown coal as raw material for the
production of alumina. Rudy i metale 9 no. 1: 13-18 Ja '64.

RABEK, Tadeusz; KOLARZ, Bogana

Low-molecular formaldehyde polymers. Pt.1. Chemia stosow
8 no.4:431-438 '64.

1. Department of Technology of Plastics of the Technical
University, Wroclaw.

KOLARZ, E.K.

KOLARZ E. K.

**Sluchai plasticheskogo vosstanovleniia veka kruglym steblom.
/A case of plastic restoration of eyelid by means of the round
pedicle/ Khirurgia, Moskva 3 Mar 50 p. 54-5.**

1. Of Kislovodsk Municipal Hospital (Head Physician B.M. Gonscharenko).
GIML Vol. 19, No. 1 July 1950

I 34586-66 EWT(d) IJP(c)

ACC NR. AP6025548

SOURCE CODE: CZ/0081/66/091/001/0064/0071

AUTHOR: Kolarzh, Ivan--Kolar, I. (Brno)

ORG: Department of Mathematics, VAAZ, Brno (Katedra matematiky VAAZ)

TITLE: ¹⁶Conjugated networks of axial and axial-radial type with respect to canonical straight lines with a variable index

SOURCE: Casopis pro pestovani matematiky, v. 91, no. 1, 1966, 64-71

TOPIC TAGS: congruence geometry, geometric form

ABSTRACT: The article presents a study of the congruences of canonical straight lines whose axial system contains a conjugated network and also analogous problems on networks of the axial-radial type. It also studies conjugated networks whose first and second axes are formed by canonical straight lines. Orig. art. has: 27 formulas. [Orig. art. in Russian] [JPRS: 35,386]

SUB CODE: 12 / SUBM DATE: 04Nov64 / ORIG REF: 007 / SOV REF: 002
OTH REF: 002

Card 1/1

Kolarzh, Kral'

CZECHOSLOVAKIA/Microbiology - Medical and
Veterinary Microbiology

F-6

Abs Jour : Ref Zhur-Biologiya, No 1, 1957, 736
Author : Kolarzh, Kral', and Kraus
Inst :
Title : Discovery of Brucella Melitensis in
Sheep and Goats in Czechoslovakia
Orig Pub : Ceskosl, hyg., epidemiol., micribiol.,
imunol., 155, 4, No 3, 116-124
Abstract : No abstract.

Card 1/1

KOLARZH, O. [Kolar, O.]

Diagnosis, etiopathogenesis and treatment of subacute
sclerosing leukoencephalitis (subacute panencephalitis).
Zhur. nevr. i psikh. 64 no.9:1273-1277 '64.

(MIRA 17:12)

1. Klinika nevropatologii Universiteta im. Palatskogo, Olomouts,
Chekhoslovakiya.

BINKO, I. (Chekheslevakiya); KOLARZH, Ya. (Chekheslevakiya); MYULLER, K.
(Chekheslevakiya); PONCHIK, I. (Chekheslevakiya); RUZHICHKA, I.
(Chekheslevakiya)

Some little-known oriental tannins. Kosh.-obuv. prem. no.5:35-39
My '59. (MIRA 12:6)

(Tannins)

KOLARZHNIK

CZECHOSLOVAKIA / Laboratory Equipment.

F

Abs Jour: Ref Zhur-Khimiya, No 12, 1958, 39477.

Author : Vechezek, Kolarzhnik, Khundela, Vecherkova.

Inst : Not given.

Title : An Electromagnetic Automatic Pipette.

Orig Pub: Chem. primysl, 1957, No 9, 487-489.

Abstract: A pipette (P) for aliquoting equal amounts of solution is provided with a piston which is displaced under the influence of an electromagnet. The time of aliquoting the solution and its removal from the pipette can be regulated and timed to one second, and even to less than one second when the volume of (P) is small. The accuracy of the aliquoting is 0.1% for 10 ml volume. The manipulation can be done by remote control.

Card 1/1

APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000723720008-2

S/194/62/000/008/094/100
D413/D308

9.6000

AUTHOR: Kolarzhnik, Vatslav

TITLE: New types of Tesla electronic measuring instruments

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika, no. 8, 1962, abstract 8-7-221 a (Kovoexport, CSSR, no. 2, 1962, 18-22)

TEXT: The author describes a number of instruments planned for production in 1962. 1) BM-388 universal voltmeter to measure from 10 mV to 30 kV DC and from 25 mV to 3 kV AC at frequencies up to 1200 Mc/s, to an accuracy of $\pm 3\%$ over the whole scale. Input impedance 111 M Ω . The instrument gives measurement of resistance from 1 Ω to 1000 M Ω within $\pm 3\%$, and also of pulse voltages from 0.1 to 100 V. Zero instability does not exceed ± 30 mV for supply voltage fluctuation of $\pm 10\%$. 2) BM-373 transistorized voltmeter to measure from 0.3 to 1200 V DC and from 1.2 to 300 V AC at frequencies in the range 50 - 2000 c/s or from 1.2 to 30 V at frequencies from 1 Kc/s to 100 Mc/s. Resistances can be measured from 10 Ω to 20 M Ω . The instrument uses only two transistors, which are con-

Card 1/3

New types of Tesla electronic ...

S/194/62/000/008/094/100
D413/D308

ected in a balanced bridge circuit. 3) BM-423 standard video signal generator, giving an output of a synchronizing signal and a selection of various test frames, which replace the signal from the transmitter. The signal generator also provides for setting up convergence of color TV mask tubes using masking points, and for checking the action of chrominance circuits using a chrominance scaling signal. The frequency band of the video signal carrier lies within the limits 4 - 12 and 25 - 250 Mc/s; AM is available. The frequency setting error is $\pm 1\%$. The video signal carrier output voltage is 50 mV, and that of the sound carrier 25 mV. The output impedance is 70Ω . 4) BM-419 wobulator has two oscillators; one at a fixed frequency of 300 Mc/s with deviation up to ± 15 Mc/s, and the other at a frequency tunable from 300 to 530 Mc/s. The wobble frequency is 50 c/s, the frequency band 5-230 Mc/s, and the deviation ± 1.5 , ± 5 or ± 15 Mc/s. The output voltage is 50 mV. 5) BM-409 Q-meter, working over the frequency band 16-300 Mc/s and measuring the Q of coils from 10 to 1200. For measuring figure-of-merit values differing only slightly from one another, there is a ΔQ scale graduated from 0 to 30. The error in measurement of Q is $\pm 5\%$ up to 200 Mc/s and $\pm 7\%$ up to 300 Mc/s. The error in setting the oscillator frequency is $\pm 1\%$.
Card 2/3

New types of Tesla electronic ...

S/194/62/000/008/094/100 ..
D413/D308

quency is $\pm 1\%$, while that for the tuning capacitor is $\pm 1\% \pm 0.2$ pF. By using an adapter instrument, one can also measure loss angle tangents between the limits 0.0001 - 0.5. Dielectric permittivity is measured over the range 1 - 40 to $\pm 4\%$. [Abstracter's note: Complete translation.] ✓

Card 3/3

KOLARZOWSKA-KARDASZEWICZ, Wwa

~~Studies on the precipitation reaction of Jones and Thompson.~~
Polskie arch.med.wewnetrz. 29 no.10:1355-1364 '59.

1. Z I Kliniki Chorob Wewnetrznych Slaskiej Akademii Medycznej
Kierownik: prof. dr med. J. Japa.
(BLOOD PROTEINS)

L 42295-65 EWP(k)/EWT(m)/T-2/EWP(w)/EMP(v) - Pf-4 EM

ACCESSION NR: AT5008296

P/2532/64/000/023/0014/C021

22

21

E+1

AUTHOR: Kolarzyk, J., (Kolyazhik, Ye., Master engineer); Parafiniuk, J., (Parafinyuk, J., Master engineer); Zolcinski, A., (Zbultsinakiv, A., Master engineer)

TITLE: Computational method of determining the profile parameters of a blade

SOURCE: Warsaw, Instytut Lotnictwa. Prace, no. 23, 1964, 14-21

TOPIC TAGS: ¹⁶blade profile, blade profile parameter, profile parameter calculation, program

ABSTRACT: The paper describes a method for determining the profile parameters of a section of a blade on a electronic computer. The method involves determining the profile parameters of the section field of the blade, the moments of inertia of the section, the method also facilitates the use of templates. The method was developed under the assumption that the mathematical profiles describe the blade section.

coordinates of symmetrical profiles describe arcs. Based on his method, programs were developed from computing the two most often used symmetrical profiles: Cs and NaCa 85-
86-12-10 computer alt.
The series can also be used for the
following: Coordinates of the

L 42295-65

ACCESSION NR: AT6008296

1

... the origin of the coordinate system to the center of gravity of the profile).
... the profile, the coordinates of the ...
... respect to x and y axes ...
...
...
... a 10% symmetrical profile ...
... are given. ...

ASSOCIATION: Oficial Sprzetarek Instytut Lotnictwa, Warsaw (Compressor Section
of the Institute of Aeronautics)

ENCL: 00 SUP COM. DP ND

NO REF SOV: 001

OTHER: 002

Card 2/2 CC

KOLARZYK, Jerzy, mgr inz.; ZOLCINSKI, Artur, mgr inz.

Transonic compressors. Inst lotn prace no.19:3-12 '63.

KOLAS, Yakub

People's poet addresses soldiers. Voen. vest. 42 no.5:8-10 My
'63. (MIRA 16:5)
(Mitskevich, Konstantin Mikhailovich, 1882-)

KOLASA, Karel, inz.

Economic valuation of various methods of air conditioning in
mines. Uhlí 4 no.12:410-413 D '62.

1. Vedeckovýzkumný uhelný ústav, Radvanice.

KOLASA, Marcin, dr inż.

New methods of making earthworks. Gosp wodna 23 no.12:
465-467 D'63.

1. Akademia Gornicz-Hutnicza, Krakow.

KOLASA, M., Chmura, W., Smoragiewicz, W.

From the research on sand dunes in the territory between the Vistula and
Dunajec Rivers. p. 155.

(GEOLOGIA. Vol. 10, no. 1, 1956, Krakow, Poland)

SO: Monthly List of East European Accessions (EEAL) 10. Vol. 6, no. 12, Dec. 1957.
Uncl.

KOLASA, M. : SKOCZYLAS-CISZEWSKA, K.

"The bogucice sands" p. 285

Polskie Towarzystwo Geologiczne. ROCZNIK. Krakow, Poland. Vol. 28, No. 3, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959
Uncl.

KOLASA, M., prof., dr. inż. (Kraków, Poland)

Tests of subsidence capacity of the Dejvice loess. Inz stavby 11
no.8:289-291 Ag '63.

KOLASIN, Lubomir, inz.

Factors influencing the development of construction works
expressed in value. Poz stavby 13 no.2:48-50 '65.

1. Vitkovické stavby National Enterprise, Ostrava-Kunovice..

KOLASINSKA, Wislawa; STANKIEWICZ, Leszek

Persisting umbilico-intestinal duct with translocation of
a part of the colon. Wiad. lek. 18 no. 21:Suppl.: 79-81
15 N ' 65.

1. Z Oddziału Chirurgicznego Szpitala Miejskiego w Ostrowcu
Świętokrzyskim (Ordynator: dr. med. L. Stankiewicz).

KOLASSOVITS, H.

SCIENCE

PERIODICAL: STUDII SI CERCEȚARI DE BIOLOGIE Vol. 8, no. 3/4, July/Dec. 1957

ROSCA, D.,: KOLASSOVITS, H.: WITTENBERGER, C. On the presence of cholinesterase in some invertebrates of the Black Sea. p. 403

Monthly List of East European Accessions (EEAI) Vol. 8, no. 3/4
April 1959, Unclass.

PORA, Eugen A., prof. WITTENBERGER, C.; KOLASSOVITS, H.; ROSCA, D.I.

Research on the visual sensibility of certain fishes in the Black
Sea. Studii biol Cluj 10 no.2:286-292 '59. (EEAI 10:2)

1. Centrul de cercetari biologice al Academiei R.P.R., Filiala
Cluj, Sectia de fiziologie animala. 2. Membru corespondent al
Academiei Republicii Populare Romane (for Pora)
(BLACK SEA) (ROMANIA--FISHES)

KOLASSOVITS, H., prof. (Sibiu)

Evaluating the knowledge obtained in the Agigea summer course.
Natura Biologie 14 no.5:92-96 8-0 '62.

KOLASSOVITS, H., prof. (Sibiu)

Connection between teaching biology and scientific socialism in
the 11th grade. Natura Biologie 16 no.2:57-62 Mr-Apr '64.

KOLASSOVITS, H.; WITTENBERGER, C.

Observations on the orientation of *Idothea* toward the sea.
Studii cerc biol s. zool 17 no.1:101-105 '65.

1. Section of Animal Physiology, Center of Biological Research,
Rumanian Academy, Cluj Branch. Submitted June 22, 1964.

POLAND

W. FORTAK, M. KARASEK and J. KOLASZEWSKI, Department of Histology and Embryology, Head S. BAGINSKI, MD, Medical Academy, Lodz [original affiliation not given,] Lodz.

"Comparative Histochemical Studies on Distribution and Activity of Alkaline Phosphatase and 5-Nucleotidase in the Kidneys of Frogs: *Xenopus laevis*, *Rana esculenta esculenta*, and in the Development of Kidneys in the Chick and the Albino Rat."

Krakow, Folia Biologica, Vol 10, No 3-4, 1962; pp 221-249.

Abstract [English article]: The chick mesonephros is a very active organ but the activity of the mesonephros in the rat fetus is weak. High activity of both phosphatases in Malpighian corpuscles of chick and rat, and in metanephros of *Xenopus*, indicates glomerulus has active role in urine formation. There are 2 peak periods of alkaline phosphatase activity during chick and rat metanephros organogenesis: mesodermal renal tissue formation, and functional start of excretory tubular epithelium. Alkaline phosphatase is more actively involved in development than in 5-nucleotidase. Ten Polish, 1 Czech, 15 Western references; 5 diagrams, 27 photomicrographs. 1/1

KOLASZYNSKI, Jacek

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000723720008-2

Effect of reserpine and mifepristone on the cytochrome P-450 and also chemical picture of the anterior pituitary in the white rat. Endokr. Pol. 16 no.5:475-483 '65.

1. Zaklad Histologii i Embriologii AM w Lodzi (P.o. Kierownik: dr. med. W. Fortak).

KOLASZEWSKI, M.

KOLASZEWSKI, M. Utilization of the automatic telephone switchboards produced in Poland.
p. 144.

Vol. 1, No. 4, Nov. 1956.

TELE-RADIO

TECHNOLOGY

Warszawa, Poland

So: East European Accession, Vol. 6, No. 2, Feb. 1957

FORTAK, W.; KARASEK, M.; KOLASZYNSKI, J.

Comparative histochemical studies on distribution and activity of alkaline phosphatase and 5-nucleotidase in the kidneys of frogs: *Xenopus laevis*, *Rana esculenta esculenta*, and in the development of kidneys in the chick and the albino rat. *Folia biol* 10 no.3/4: 221-250 '62.

1. Department of Histology and Embryology, Medical Academy, Lodz.
Head: S. Baginaki, M.D.

FORTAK, Waldemar; KARASEK, Michal; KOLASZYNSKI, Jacek

Histologic and histochemical studies on the mechanism of action of biostymin in the animal body. Arch. immun. ther. exp. 12 no.1:96-105 '64

1. Department of Histology and Embryology, School of Medicine, Lodz.

*

FORTAK, Waldemar; KARASEK, Michal; KOLASZYNSKI, Jacek

Effect of biostymin on the cytochemistry of nerve cells of the sympathetic system and on the adrenal medulla of white rats. Endokr. pol. 14 no.2:161-171 '63.

1. Zaklad Histologii i Embriologii AM w Lodzi B. kierownik: prof. dr S. Baginski.

(ALOE) (PHARMACOLOGY) (HISTOCHEMISTRY)
(SYMPATHETIC NERVOUS SYSTEM) (ADRENAL MEDULLA)
(RNA) (MUCOPOLYSACCHARIDES) (GLYCOGEN)

HOLOBUT, W.; KOLATAJ, A.

Polarographic determination of sulfhydryl groups in the blood serum in hypothermia. Acta physiol. polon. 10 no.6:657-663 N-D '59.

1. Z Zakladu Fizjologii Czlowieka A.M. w Lublinie. Kierownik: prof.dr W. Holobut.

(SULFHYDRYL COMPOUNDS blood.)

(HYPOTHERMIA INDUCED eff.)

HOLOBUT, W.; KOLATAJ, A.

Behavior of glutathione and cysteine SH groups during cardiac perfusion in frogs. Acta physiol.polon. 11 no.5/6:722-723 '60.

1. Z Zakladu Fizjologii Czlowieka A.M. w Lublinie, Kierownik: prof. dr W.Holobut...

(GLUTATHIONE)

(CYSTEINE)

(HEART physiol)

(SULFHYDRYL COMPOUNDS)

(PERFUSION)

KOLATAJ, A.

Experiments on blood proteins in chickens in connection with
heterosis. Folia biol 11 no.2:189-230 '63.

1. Department of Animal Breeding Biology, Agricultural College,
Lublin. Head: Laura Kaufman, Ph.D.

HOLOBUT, Wieslaw; KOLATAJ, Adam

Behavior of glutathione SH groups during cardiac perfusions.
Acta physiol pol 12 no.1:63-71 '61.

1. Z Zakladu Fizjologii Czlowieka A.M. w Lublinie Kierownik: prof.
dr W. Holobut.

(SULFHYDRYL COMPOUNDS metab) (GLUTATHIONE metab)
(HEART physiol) (PERFUSION)